

FIG. 1

FIG. 2 is a perspective view of the device 100 in a closed position.

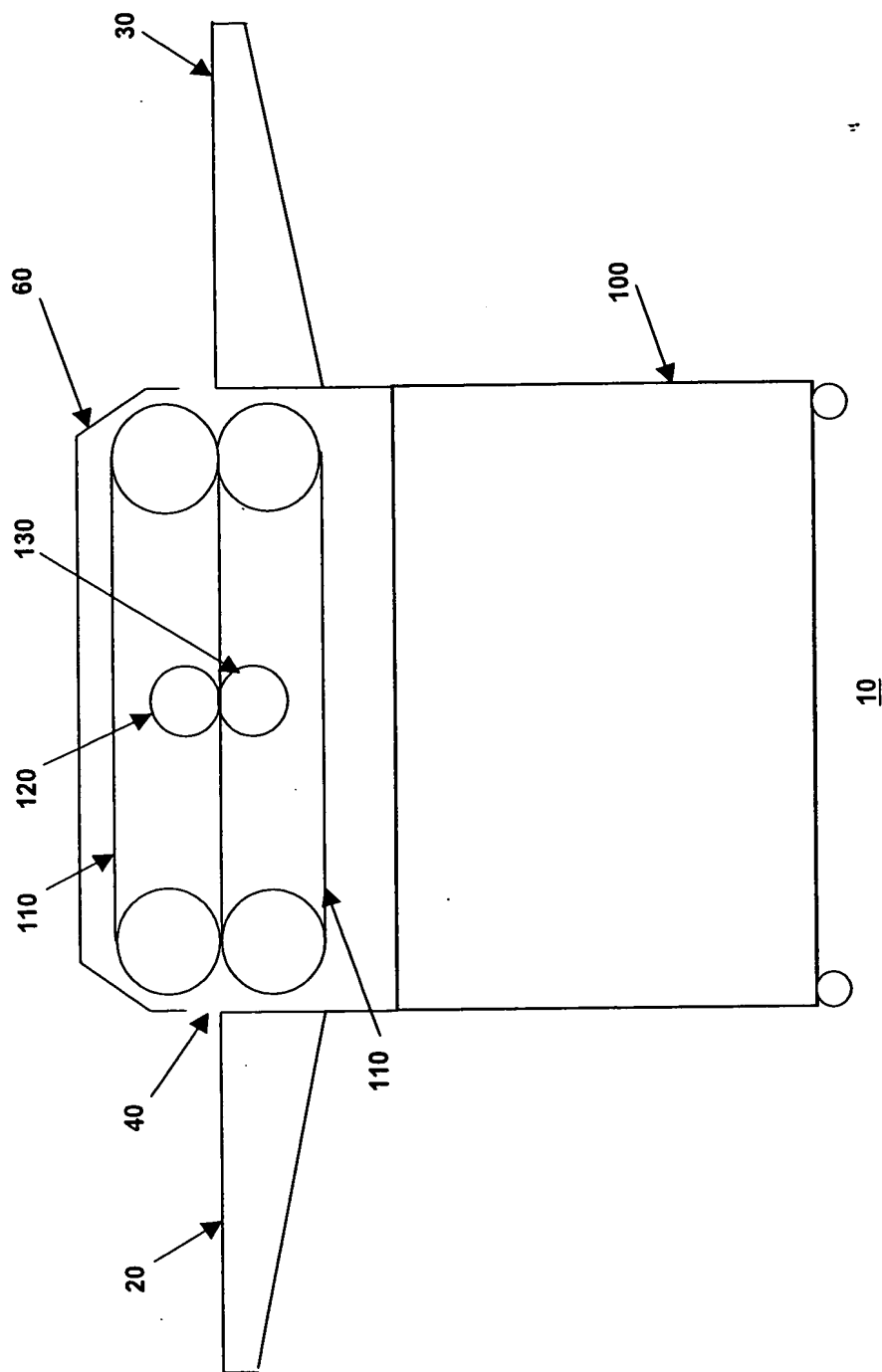


Fig 2

FIG. 3 is a schematic diagram of a system for processing data.

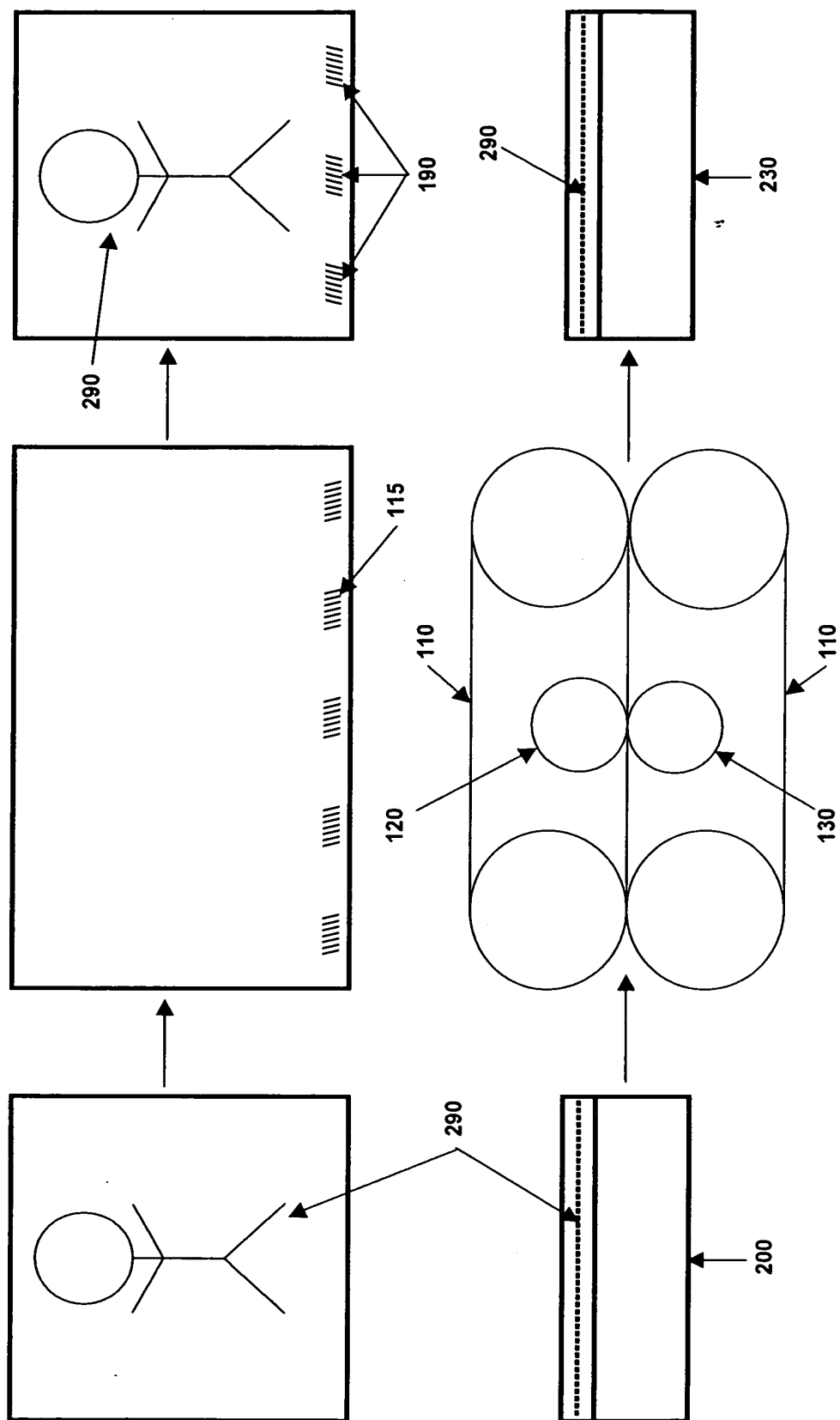


FIG. 3

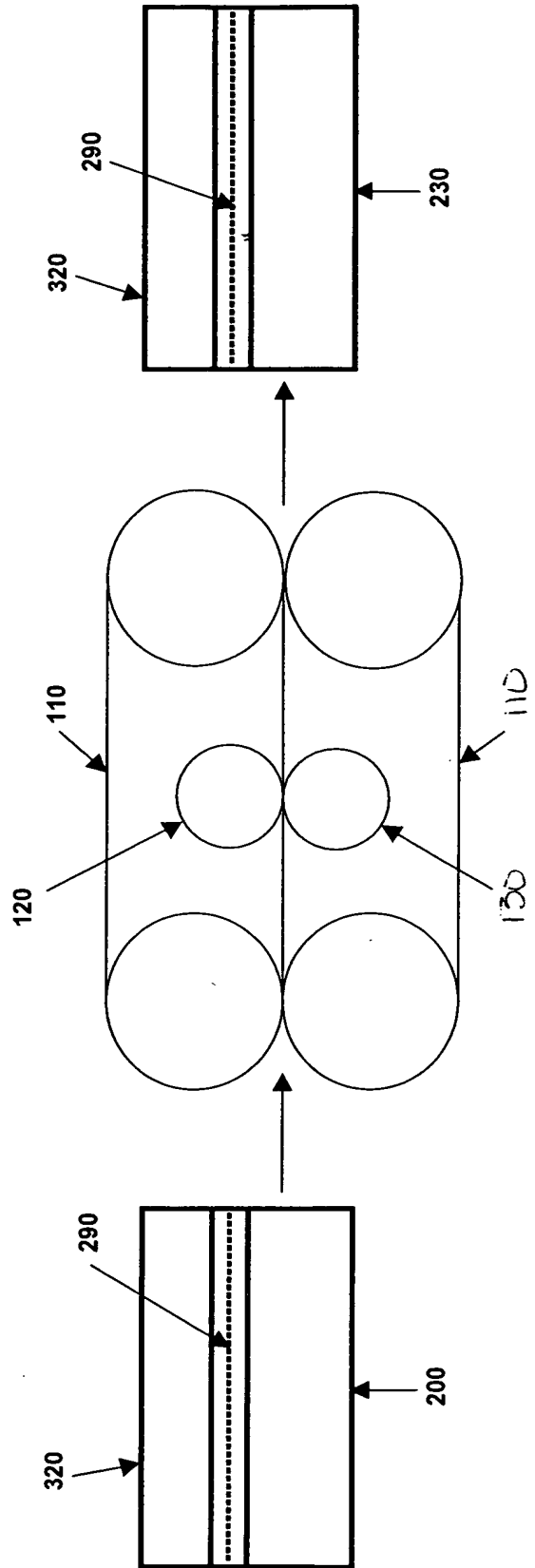
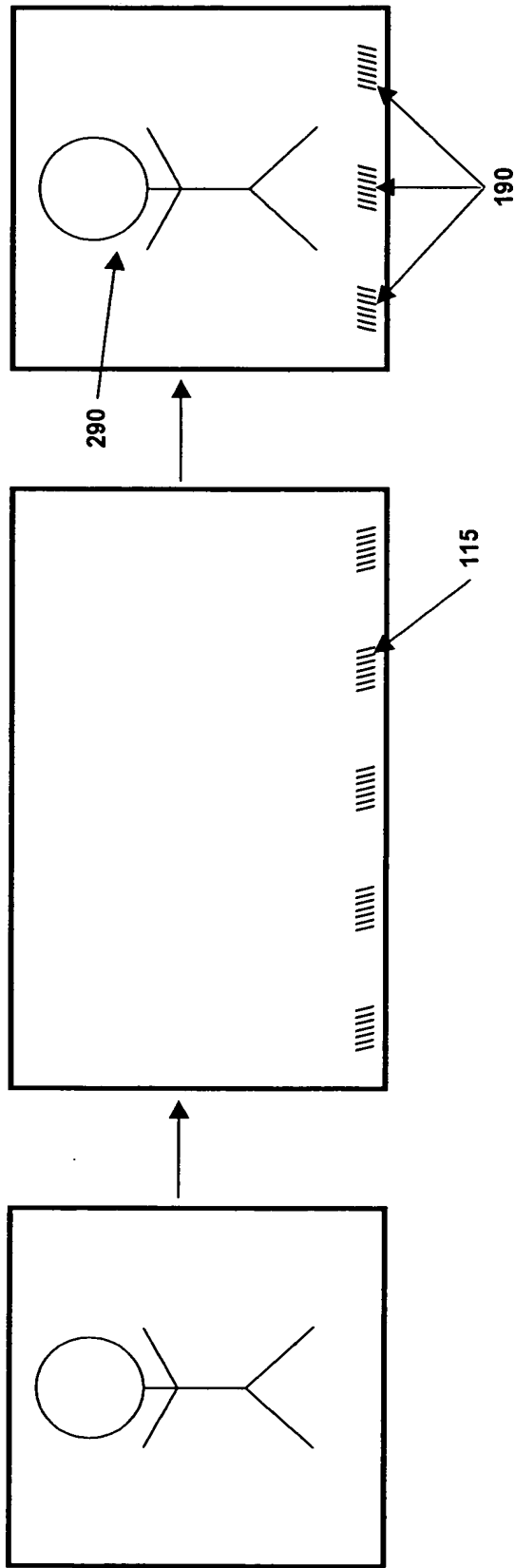


FIG. 4

FIG. 5 is a schematic diagram of a system for processing data from a sensor array. The system includes a sensor array 110, a processor 120, a memory 130, and a display 140. The sensor array 110 is connected to the processor 120, which is connected to the memory 130. The processor 120 is also connected to the display 140. The display 140 shows a stick figure 290. The processor 120 is connected to a memory 130, which is connected to a display 140. The display 140 shows a stick figure 290. The processor 120 is connected to a memory 130, which is connected to a display 140. The display 140 shows a stick figure 290.

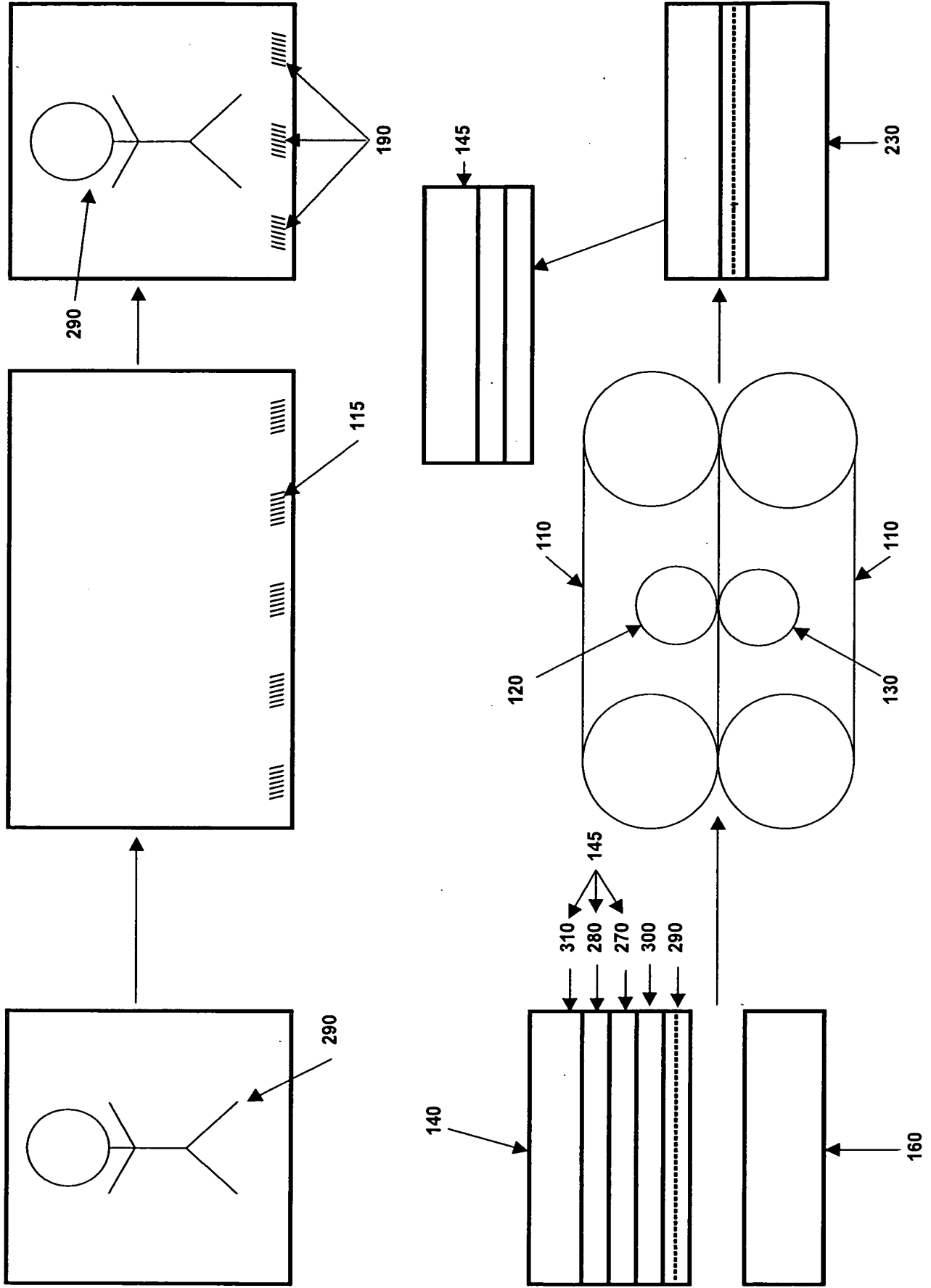


FIG. 5

Figure 4

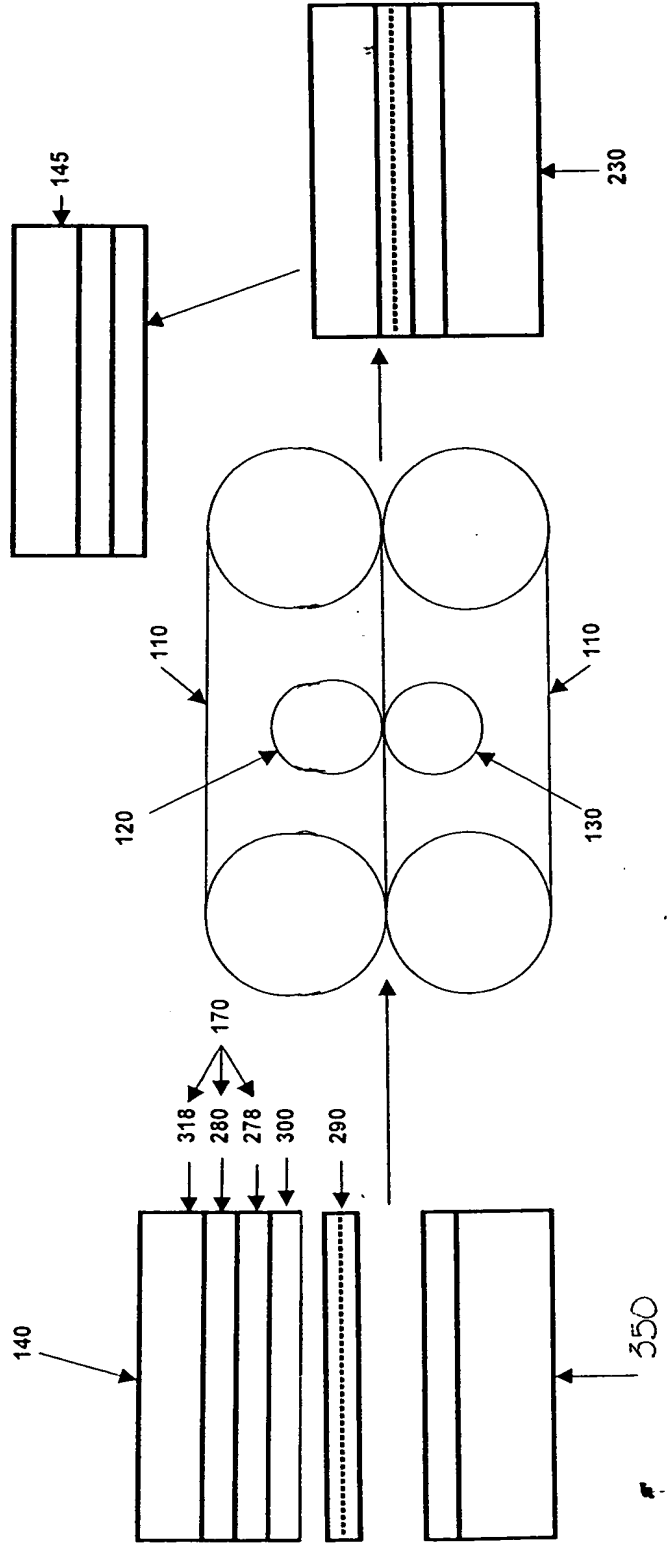
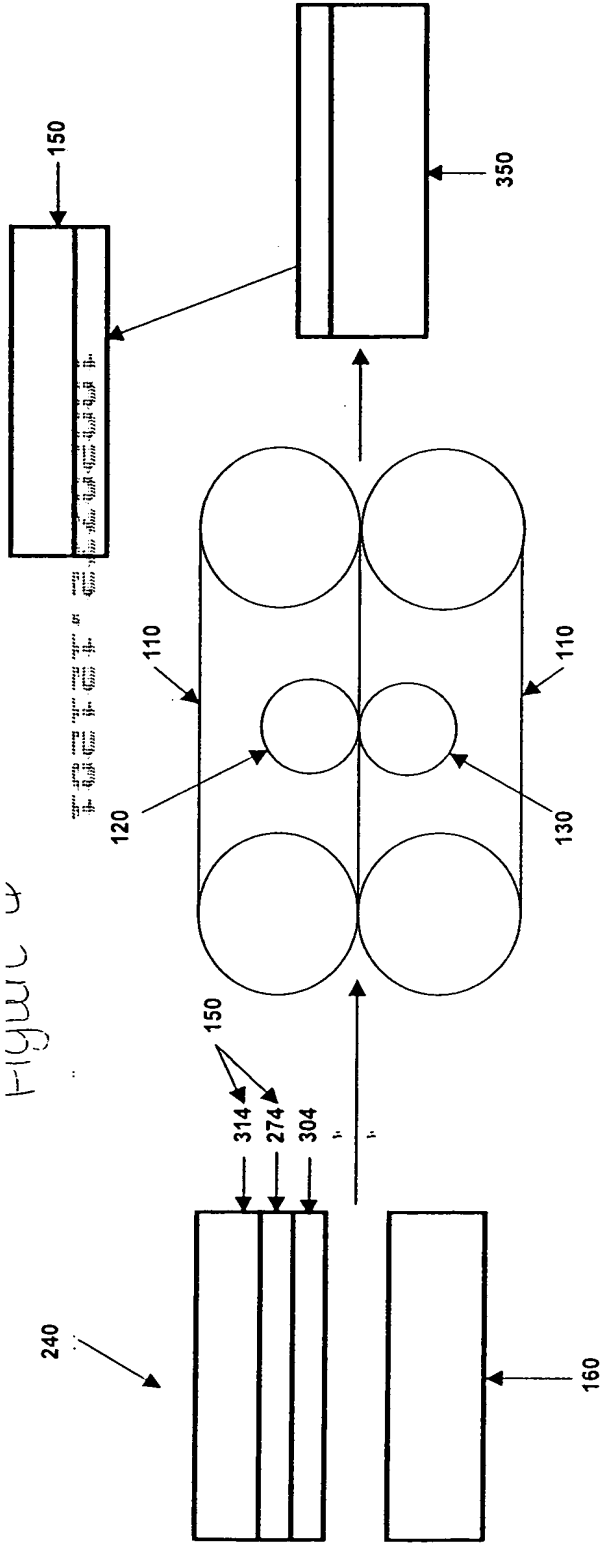


Fig. 6

FIG. 7 is a schematic diagram of a device 100 in a closed position. The device 100 includes a housing 110 and a door 115. The door 115 is shown in a closed position, covering the opening of the housing 110. The housing 110 is a rectangular structure with rounded corners. The door 115 is a rectangular structure with a handle 116. The handle 116 is a curved structure that is attached to the door 115. The handle 116 is shown in a closed position, where it is flush with the door 115. The handle 116 is a curved structure that is attached to the door 115. The handle 116 is shown in a closed position, where it is flush with the door 115.

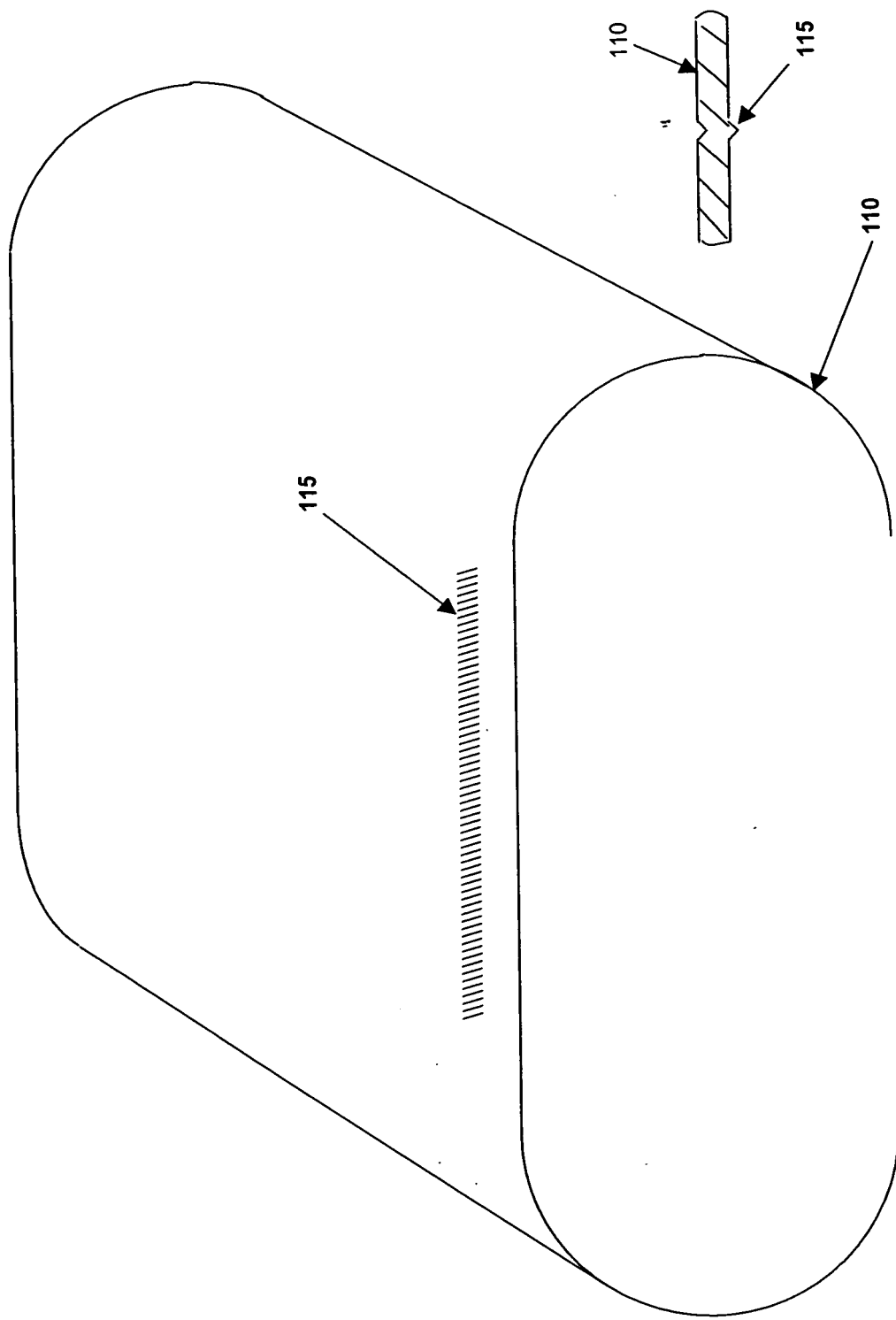


FIG. 7